Figure 1-RNase HII Homology

P KD SAS AKW AD YG 1 F*8 ****	R P I wdtvg e * 1f k d essebeljeake.ecrdevomaldvLspalistsmicrvKynlasishtyandgioyaldgavatqvevdyug bssebeljeake.ecrdevomaldvLspalistsmicrvKynlasishtyanddioyaldgavatqvevdyug bwreeljakameeddddevomaldvLspalistsmicro	G DE GRGP G V A *** *** *** *** *** *** ***
αъωνμ	4 C C 4 D	SEQIDNO: 1 2 2 3 4 4

10

Human:

ហ Mouse:

E.coli(H2): Yeast: C.elegans: Human:

15

E.coli(H2):

Yeast: C.elegans: Mouse:

20

C.elegans:

E.coli(H2): Yeast: Mouse: Human:

25

E.coli(H2): HRRSFGPVKRALGLAS(end)

EPVFGFCS-LVRSSWKTASTIVEKRCVPGSWEDDBEEGKSQSKRMTSWMVPKNETEVVPKRNMEINLTKIVSTLFL-TSLMGWPANMVRFSWQTCQTLLDDASKNSTPIKWEEQYMDSRKNAAQKTKQLQLQMVAKPVRRKRL-RTLDNWYR(end)

4 C W 4 D

Yeast: C.elegans: Mouse: Human: